

# Life-Size Haptic Device with Advanced Actuator-Drive Concept Providing Redundant, Phase II

Completed Technology Project (2002 - 2004)



## Primary U.S. Work Locations and Key Partners



| Organizations Performing Work | Role                    | Type  | Location              |
|-------------------------------|-------------------------|---|-----------------------|
| ★ Johnson Space Center(JSC)   | Lead Organization       | NASA Center                                 | Houston, Texas        |
| Barrett Technology, LLC       | Supporting Organization | Industry Small Disadvantaged Business (SDB) | Newton, Massachusetts |

### Primary U.S. Work Locations

|               |       |
|---------------|-------|
| Massachusetts | Texas |
|---------------|-------|



Life-Size Haptic Device with Advanced Actuator-Drive Concept Providing Redundant, Phase II

## Table of Contents

|  |   |
|--|---|
| Primary U.S. Work Locations and Key Partners | 1 |
| Organizational Responsibility                | 1 |
| Project Management                           | 2 |
| Technology Areas                             | 2 |

## Organizational Responsibility

### Responsible Mission Directorate:

Space Technology Mission Directorate (STMD)

### Lead Center / Facility:

Johnson Space Center (JSC)

### Responsible Program:

Small Business Innovation Research/Small Business Tech Transfer

# Life-Size Haptic Device with Advanced Actuator-Drive Concept Providing Redundant, Phase II

Completed Technology Project (2002 - 2004)



## Project Management

### Program Director:

Jason L Kessler

### Program Manager:

Carlos Torrez

## Technology Areas

### Primary:

- TX06 Human Health, Life Support, and Habitation Systems
  - └ TX06.3 Human Health and Performance
    - └ TX06.3.5 Food Production, Processing, and Preservation